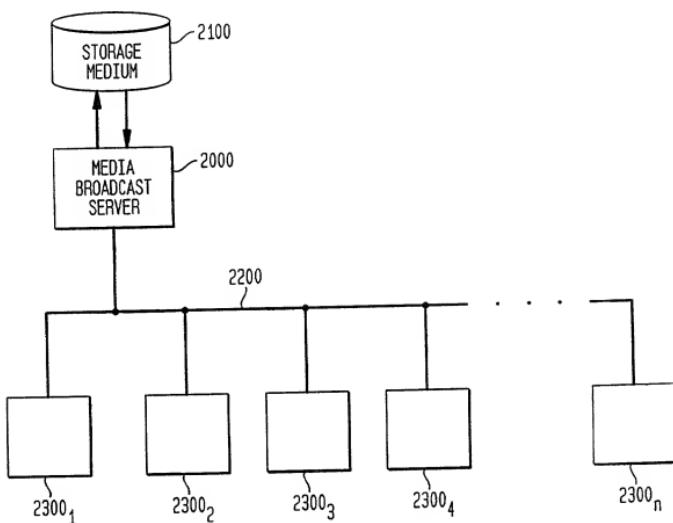
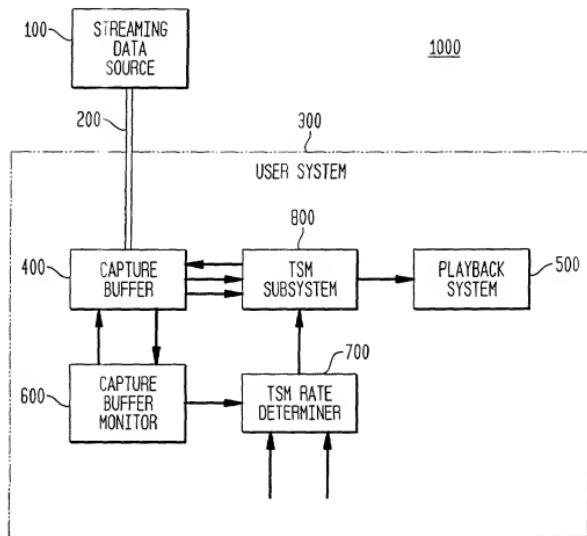


FIG. 1



1008622.022502

FIG. 2



10022622-022502

FIG. 3

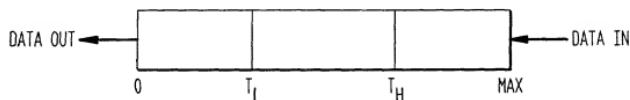
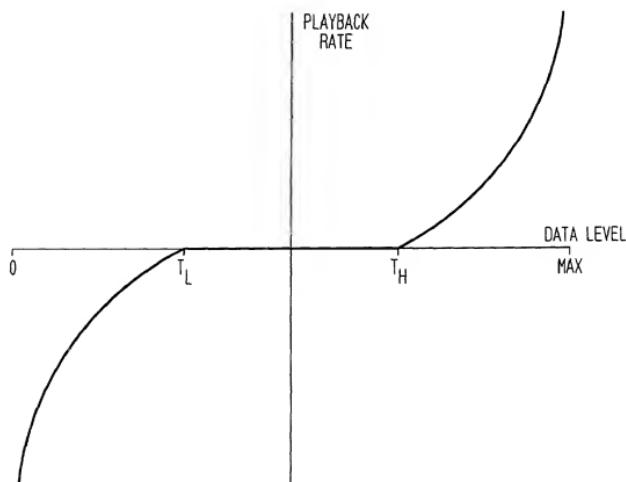


FIG. 4



$$0 \leq x \leq T_L \quad \text{PLAYBACK RATE} = (\text{SCALE}) \tanh^{-1}((x-T_L)/(T_L))$$

$$T_L < x < T_H \quad \text{PLAYBACK RATE} = 1.0$$

$$T_H \leq x \leq \text{MAX} \quad \text{PLAYBACK RATE} = (\text{SCALE}) \tanh^{-1}((x-T_H)/(\text{MAX}-T_H))$$

FIG. 5

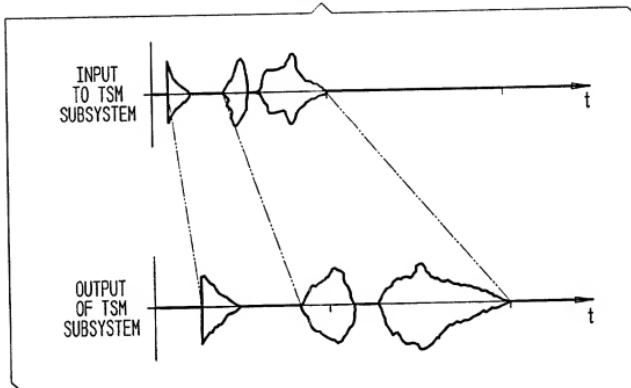


FIG. 6

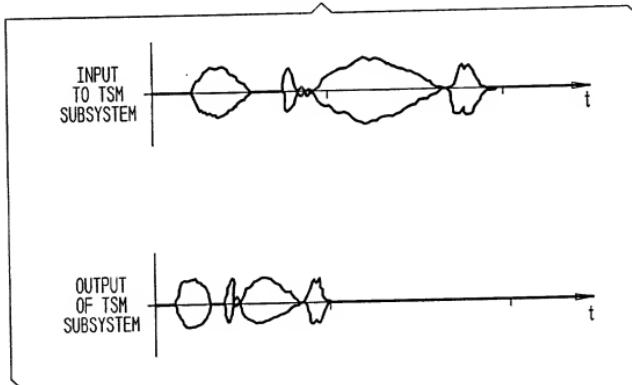


FIG. 7

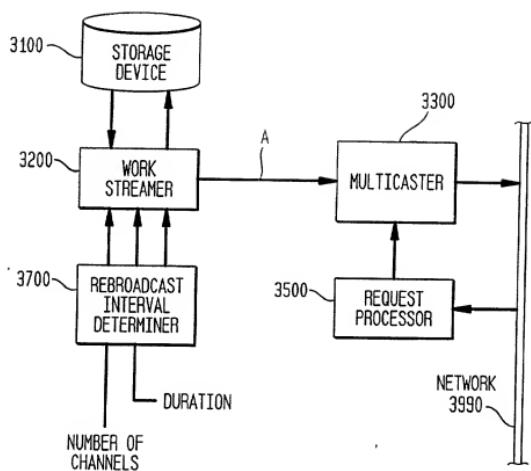
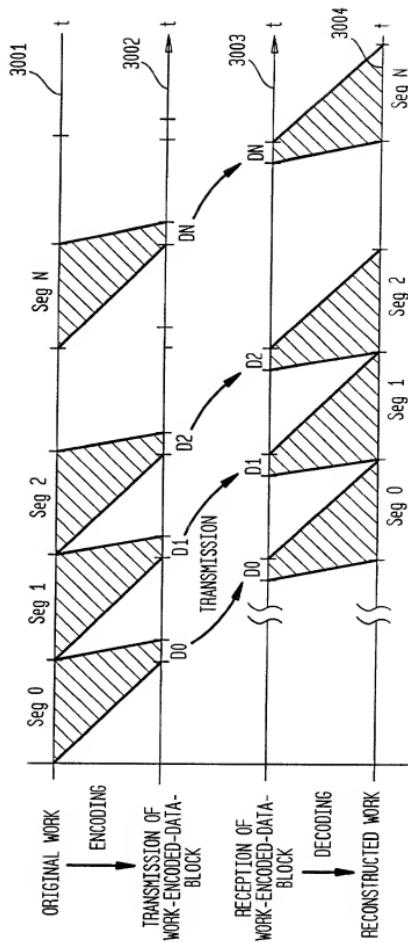


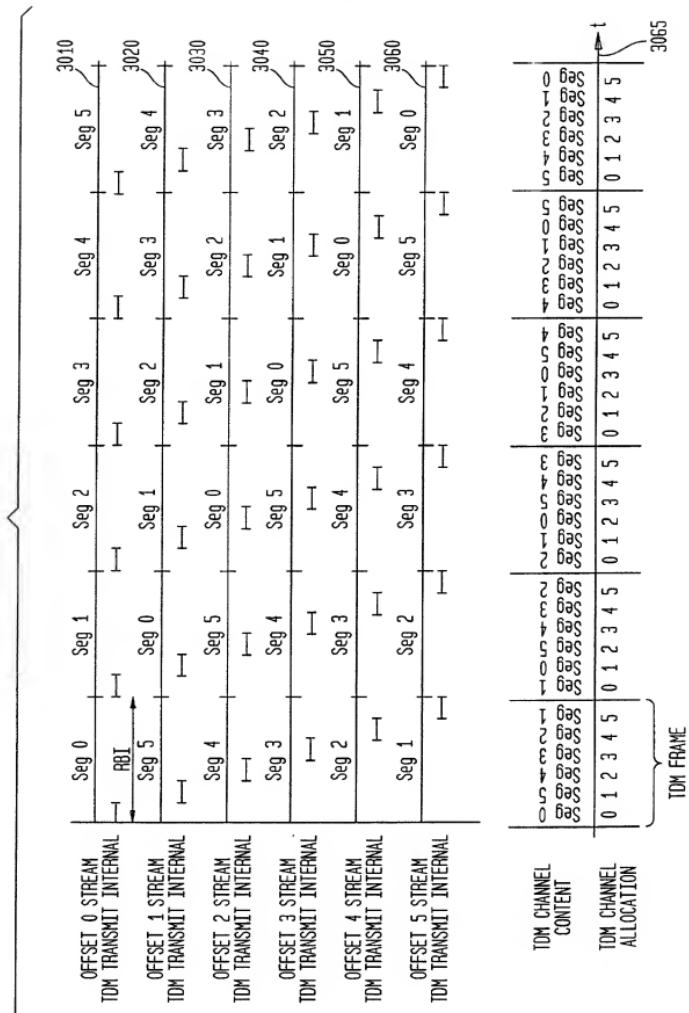
FIG. 8A



205220' 229280T

FIG. 8B

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205220" 2292800T

FIG. 9A

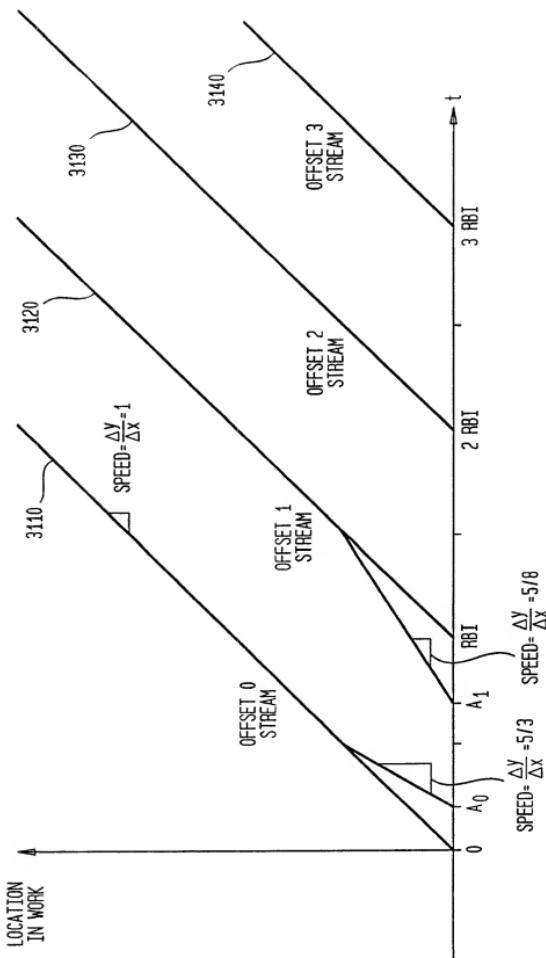


FIG. 9B

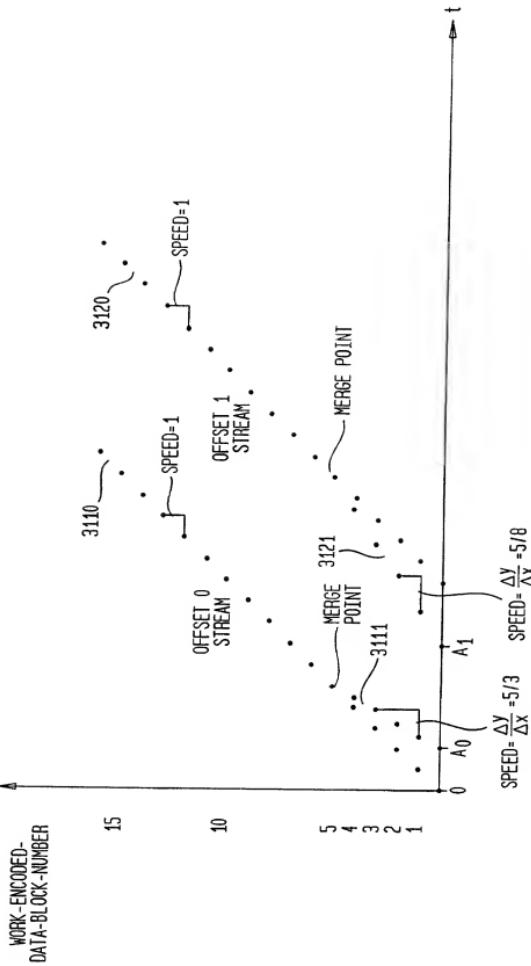


FIG. 9C

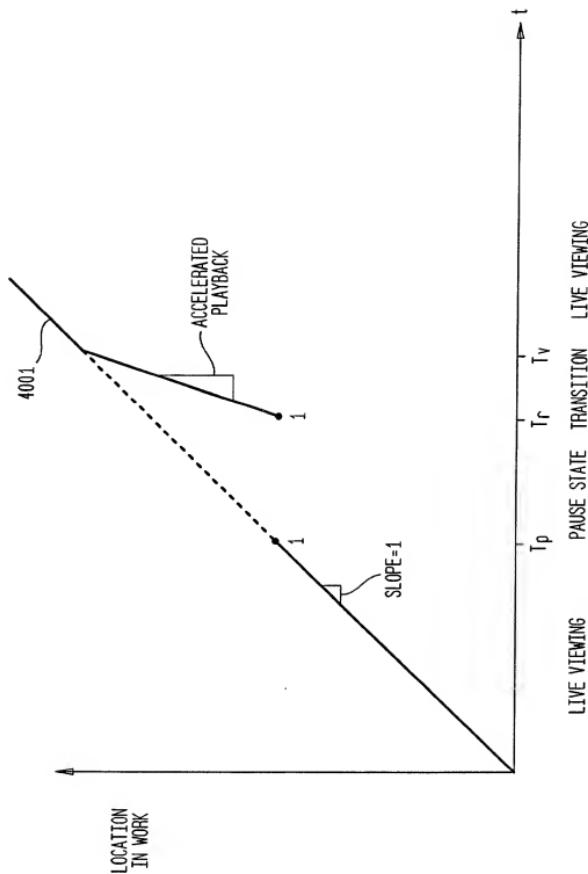


FIG. 10

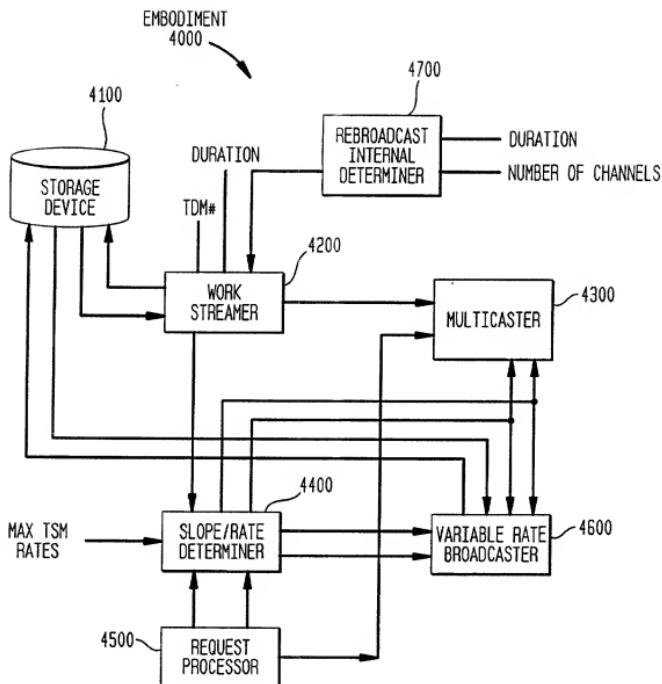


FIG. 11A

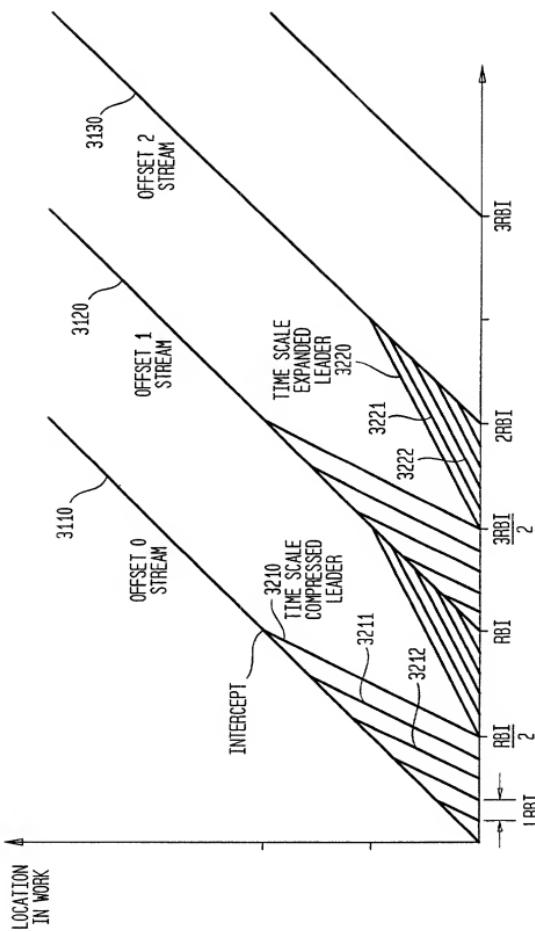


FIG. 11B

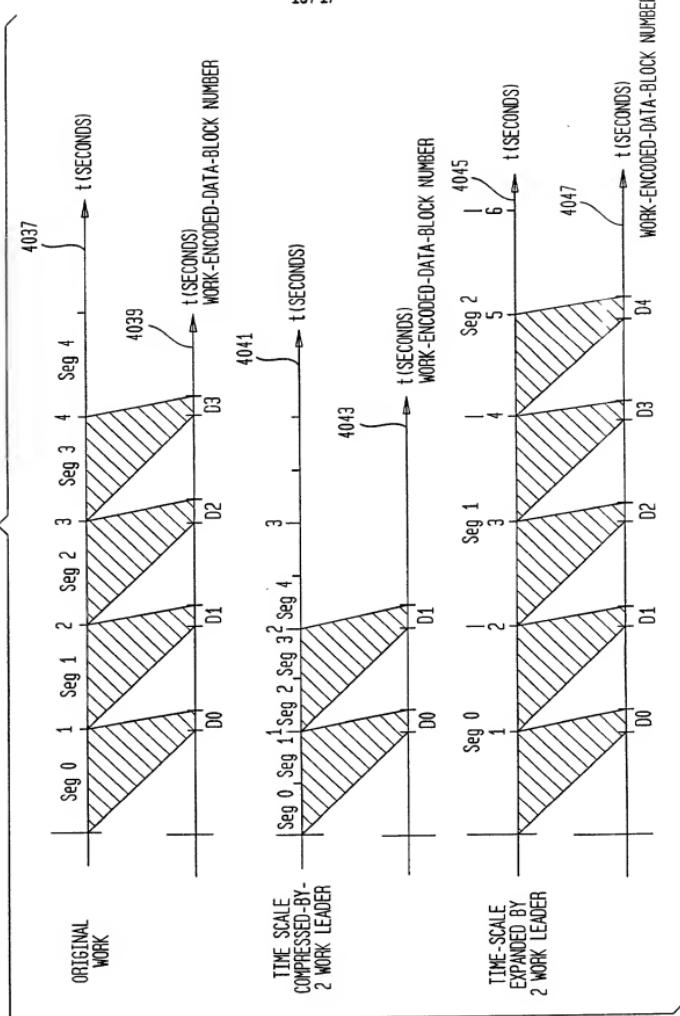
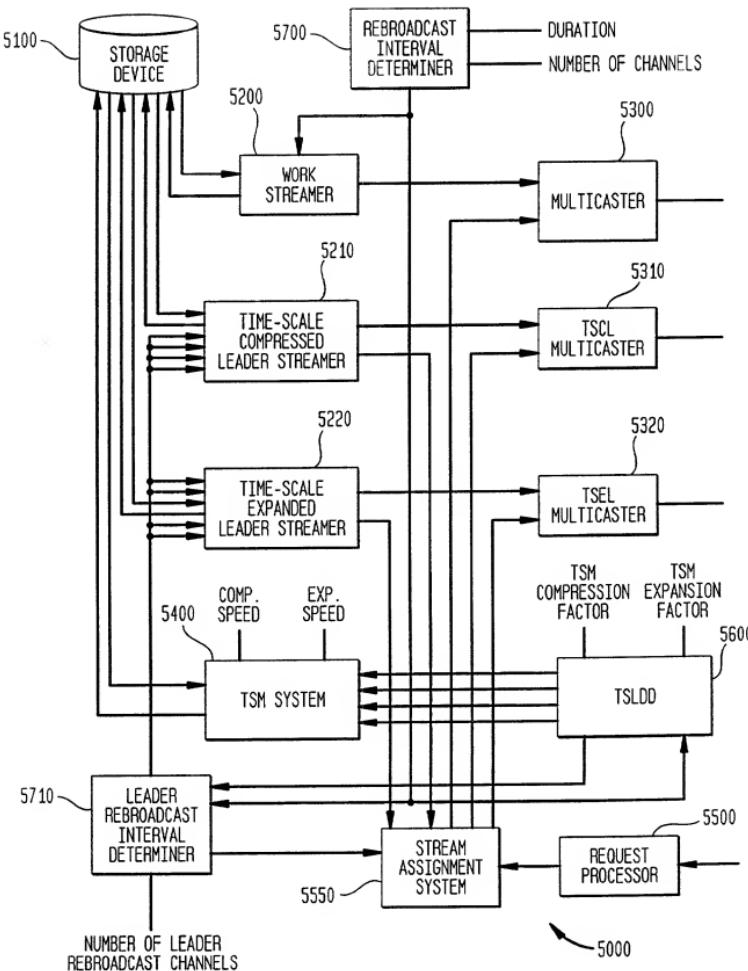


FIG. 12



205220° 2292300T

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FIG. 13

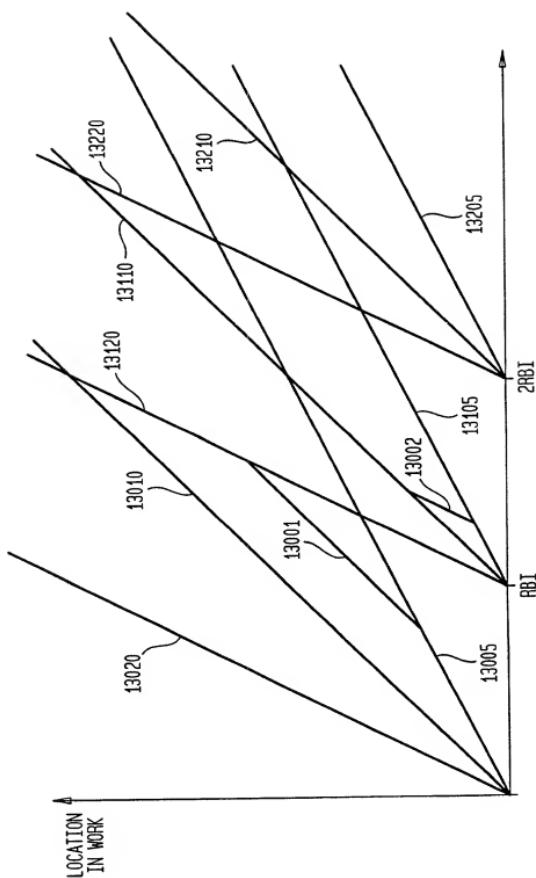
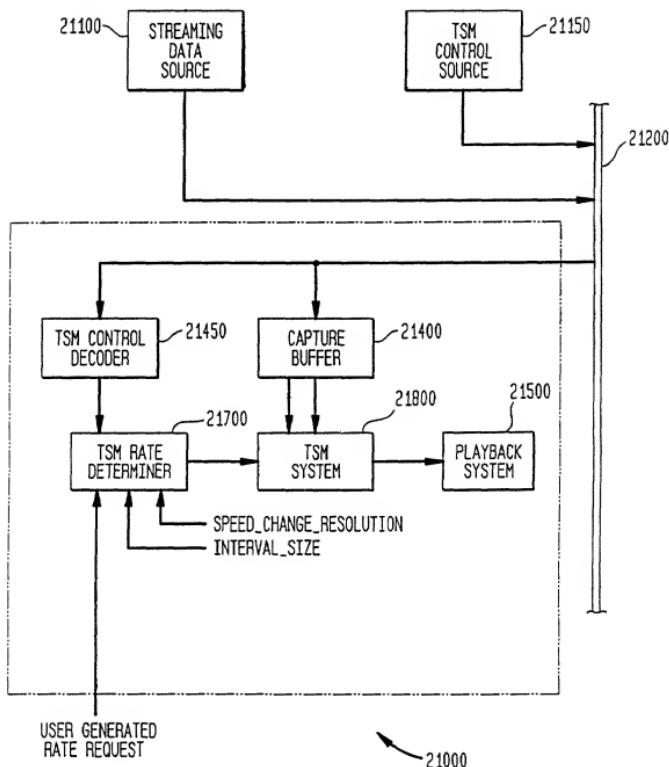
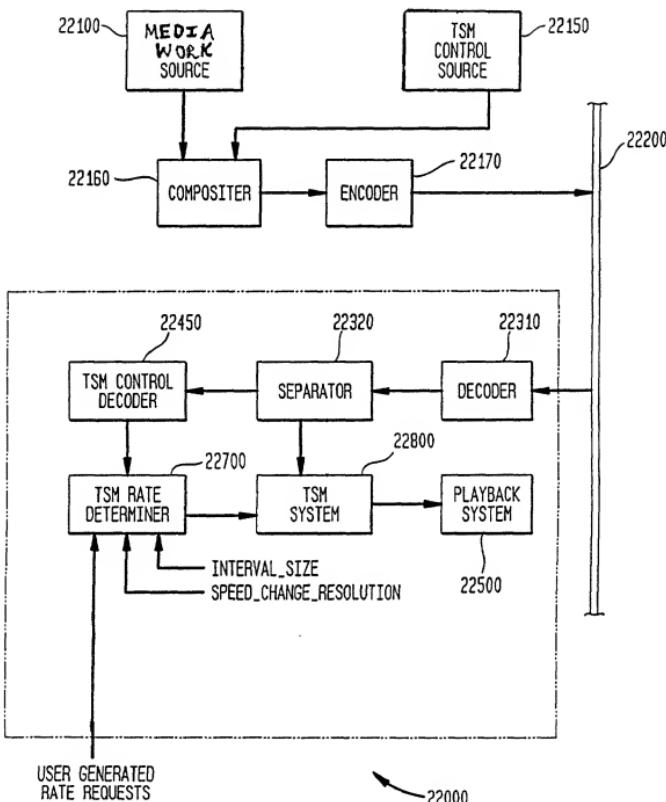


FIG. 14



10082622 - 022502

FIG. 15



10082622 - 022502